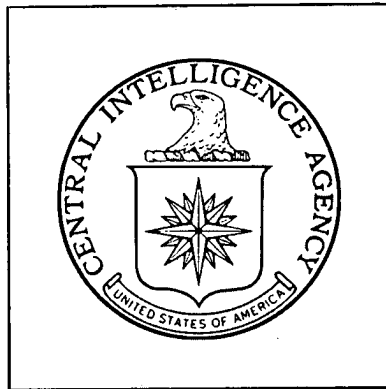


**Top Secret**



**DIRECTORATE OF  
INTELLIGENCE**

**Industrial Facilities  
(Non-Military)**

## *Basic Imagery Interpretation Brief*

**Ho-shan Hydro Power Plant (Fou-tzu-ling)**

**Ho-shan, China**



25X1

**Top Secret**

*Handle via Talent - Keyhole  
Channels Only*

DDR-Dupe

BCS 13/0100/69  
TCS 12176/68  
DATE JANUARY 1969  
COPY 95  
PAGES 2

## WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793, 794.

The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

GROUP 1  
EXCLUDED FROM AUTOMATIC  
DOWNGRADING AND  
DECLASSIFICATION

Handle Via  
Talent-KEYHOLE  
Control System Only

**TOP SECRET RUFF**

IMAGERY ANALYSIS SERVICE

TCS - 12176/68  
BCS - 13/0100/69

INSTALLATION OR ACTIVITY NAME					COUNTRY
Ho-shan Hydro Power Plant (Fou-tzu-ling)					CH
UTM COORDINATES	GEOGRAPHIC COORDINATES	CATEGORY	BE NUMBER	COMIREX NO.	WAC-PIC NO.
50RMK3167	31-20-20N 116-16-28E				0493-95
MAP REFERENCE					
AMS. Series L500, Sheet NH 50-2, 1st edition, 1953, Scale 1:250,000 (UNCLASSIFIED)					
LATEST IMAGERY USED			NEGATION DATE (If required)		
<input type="text"/>			Not Required		

## NOTICE

The following report is designated as the Basic Report for this installation:

CIA/IAD. PIR 75013, Chinese Power Plants, Anhwei Province, July 1966,  
TCS 3803/66 (TOP SECRET RUFF)

The coordinates in the Data Block are correct; those in the referenced report are in error.

## BASIC DESCRIPTION

The plant appears to be complete although no switching yard could be identified on the referenced small-scale imagery. Between September 1966 and February 1967, the coffer dam, downstream from the power house, was removed. No discharge turbulence has been observed in the tailrace.

## REFERENCES

--

- 1 -

**TOP SECRET RUFF**

Handle Via  
Talent-KEYHOLE  
Control System Only

Handle Via  
Talent-KEYHOLE  
Control System Only

**TOP SECRET RUFF**

TCS - 12176/68

IMAGERY ANALYSIS SERVICE

25X1

Requirement

EXSUBCOM - BR-N/002-69

**TOP SECRET RUFF**

Handle Via  
Talent-KEYHOLE  
Control System Only

**Top Secret**



**Top Secret**